•	INFORMATION REPORT	25X
COUNTRY	USSR	DATE DISTR. 7 MAY 52
SUBJECT		NO. OF PAGES 1
PLACE ACQUIRED	Application of polyethylene to metal surfaces	NO. OF ENCLS. 1 (LISTED BELOW)
DATE ACQUIRED		SUPPLEMENT TO REPORT NO. 25X1
DATE OF		
	AINS INFORMATION AFFECTING THE NATIONAL DEFENSE ts, WITHIN THE MEANING OF TITLE 18, SECTIONS 783 s. CODE, AS AMENDED. ITS TRANSMISSION ON REVE- texts-To on RECEIFT BY AN UMAGUINGLIZED FRESON 15 THE REPRODUCTION OF THES FORM IS FRONIBITED.	EVALUATED INFORMATION

SECRET SECURITY INFORMATION

25X1

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25 YEAR RE-REVIEW 25X1



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- DEGREEA, DEGREEAT THE ORDER TOTAL	
ELECTRONICS	
	•
	25X1
	23/1
PROCESS	
(a) After some initial difficulty, it was ascertained that the process	
in the fineness of the polythene grind. Two samples were shown - one a mal crystalline powder which apparently was produced by the GRIESHEIM factory;	
other, which was designated Pyleen, producer unknown but may also be GRIESHEIM, a very fine powder, allegedly to a specification	25X
oin 100-200, i.e. 100ths or 200ths of a millimetre, particle size. This in pension is applied in a thin layer to the metal and is then dried out and melted	
either in an oven or by infra-red lamps.	25X
a "dispersion" of the fine powder was finally produced. Con-	. 25)
the secret lav in the emplaifier	
	25X

SECRET/SECURITY INFORMATION

